

<i>Gastrocopta pentodon</i>	Common	39 records	in 17 counties
“ <i>tappaniana</i>	?	7	“ in 4 “
“ <i>procera</i>	Scarce	12	“ in 1 “
“ <i>holzingeri</i>	?	1	“ in 1 “
“ <i>holzingeri agna</i>	?	1	“ in 1 “
“ <i>armifera</i>	?	32	“ in 5 “
“ <i>contracta</i>	Common	42	“ in 13 “
“ <i>corticaria</i>	?	8	“ in 4 “
<i>Pupoides marginatus</i>	?	20	“ in 4 “
<i>Columella edentula</i>	?	9	“ in 6 “
<i>Vertigo gouldii</i>	Common	11	“ in 8 “
“ <i>ovata</i>	Scarce	3	“ in 3 “
“ <i>milium</i>	“	2	“ in 2 “
“ <i>oscariana</i>	?	4	“ in 4 “
“ <i>clappi</i>	?	3	“ in 3 “
“ <i>morsei</i>	?	1	“ in 1 “
“ <i>tridentata</i>	?	1	“ in 1 “
“ <i>elatii</i>	?	1	“ in 1 “

*Gastrocopta pentodon gracilis* and *Gastrocopta armifera clappi* are found in few localities associated with the typical forms.

## BIBLIOGRAPHY OF WILLIAM GREENE BINNEY

BY ARTHUR F. GRAY

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4. Descriptions of Terrestrial Shells of North America. By Thomas Say. Philadelphia, 1856, 12 mo., pp. 46, 1 plate. (Here Mr. Binney has brought together Mr. Say's scattered papers and generally inaccessible writings, particularly those relating to our terrestrial species.)

5. Descriptions of American Land Shells. Proc. Acad. Nat. Sci. Philadelphia, Feb., 1857, pp. 18–19. (*Helix intercisca*, *H. Nickliniana* var., and *Succinea lineata* described.) Also published separately.

6. Note on *Helix thyroides*. Proc. Boston Soc. Nat. Hist., April, 1857, VI, pp. 128–129.

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9. Notes on American Land Shells, deposited by Mr. Say, and still preserved in the collection of the Academy. Proc. Acad. Nat. Sci., Philadelphia, Oct., 1857, pp. 192-193.

10. Report on Land Shells Collected on the Survey. Reports of explorations and surveys to ascertain the most practicable and economical route from the Mississippi River to the Pacific Ocean, made under the direction of the Secretary of War, in 1854-5, Vol. VI, pp. 111-114, Washington, 1857. (*Helix fidelis* Gray, *H. Nuttalliana* Lea, *H. infumata* Gould, *H. aeruginosa* Gould, *H. Dupetithouarsi* Desh. and *H. Oregonensis* Lea, noted.)

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18. I. Remarks on a species of *Leda*. II. Notes on the Geographical Distribution of N. A. Terrestrial and Fluviatile Gasteropods, Proc. Acad. Nat. Sci. Philadelphia, Feb., 1860, pp. 49–50. (II. Also published separately.)

19. Notes on American Land Shells, No. 6. Proc. Acad. Nat. Sci. Philadelphia, May, 1860, pp. 150–154. (This list contains all species then described as inhabiting Mexico.)

20. Descriptions of New Species of Pulmonata in the Collection of the Smithsonian Institution, Proc. Acad. Nat. Sci. Philadelphia, May, 1860, p. 154. (*Pedipes lirata* and *Onchidium Carpenteri* are here described.)

21. Catalogue of the Terrestrial and Fluviatile Gasteropods inhabiting the Continent of North America, from Smithsonian Miscellaneous Collections. Distributed, in form of proof about 1860, pp. 15.

(*To be continued*)

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## NOTES AND NEWS

MARQUIS DE GREGORIO'S CLAIBORNE TYPES.—It may be of interest to Tertiary paleontologists to know that the type and figured specimens of the Eocene species described by the late Marquis Antoine De Gregorio in "Monographie de la Faune Éocénique de l'Alabama," *Annales Geol. et Pal.*, 7 et 8 liv., 1890, are in the De Gregorio home, Via Molo 132, Palermo, Italy. This information was gained through correspondence with Prof. Dott. Ramira Fabiani, Direttore dell'Istituto e Museo di Geologia della R. Università di Palermo, Palermo, Italy, and Rosalia De Gregorio, daughter of the Marquis.—K. PALMER, Paleontological Research Institution, Ithaca, N. Y.

ARION CIRCUMSCRIPTUS Johnston.—A new record for Western New York Mollusca is that of *Arion circumscriptus* Johnston, discovered in my yard in Buffum Street, Buffalo. Four specimens were taken on September 28th as the result of a search inspired by Mr. A. La Rocque's suspicion that the range of this species is much greater than that hitherto known. These specimens have been deposited in the Buffalo Museum of Science.—IMOGENE C. ROBERTSON.

TURBONILLA (PYRGISCUS) DELMONTANA, *new name*.—Miss A. Myra Keen has called my attention to the fact that *Turbonilla*